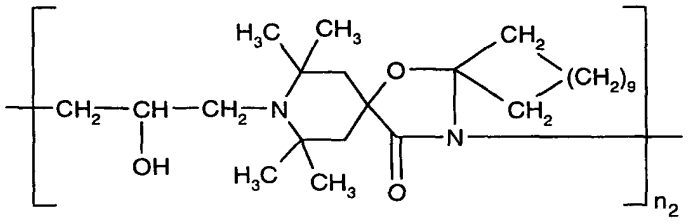
Claims:

1. A stabilizer mixture containing

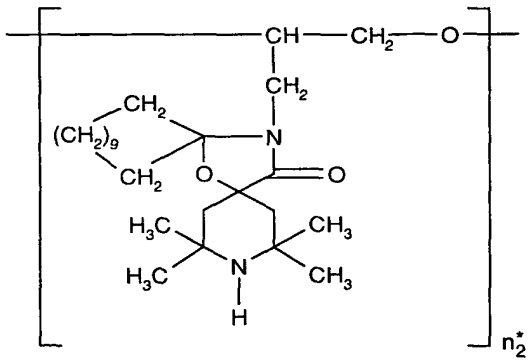
(I) two different sterically hindered amine compounds, and

(II) at least one compound selected from the group consisting of an organic salt of Zn, an inorganic salt of Zn, Zn oxide, Zn hydroxide, an organic salt of Mg, an inorganic salt of Mg, Mg oxide and Mg hydroxide;

with the proviso that component (I) is different from the combination of the compounds (B-8-a) and (B-8-b)



(B-8-a)

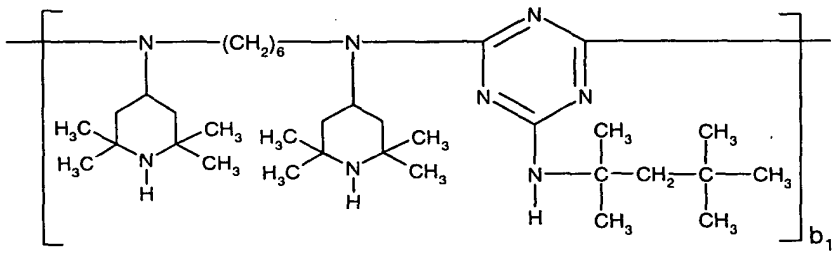


(B-8-b)

wherein n_2 and n_2^* are a number from 2 to 50; and

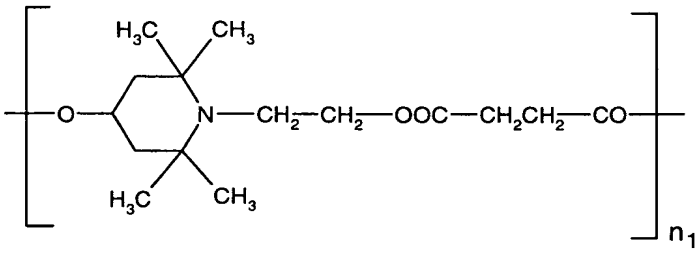
with the proviso that, when

component (I) is the combination of the compounds (B-1-a-1) and (B-7-a);



(B-1-a-1)

wherein b_1 is a number from 2 to 50,



(B-7-a)

wherein n_1 is a number from 2 to 50; and,

at the same time, component (II) is a Zn carboxylate;

the stabilizer mixture additionally contains as a further component

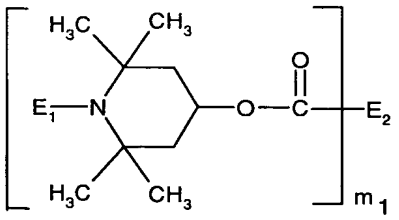
(X-1) a pigment or

(X-2) an UV absorber or

(X-3) a pigment and an UV absorber.

2. A stabilizer mixture according to claim 1 wherein the two different sterically hindered amine compounds of component (I) are selected from the group consisting of

(α-1) a compound of the formula (A-1)



(A-1)

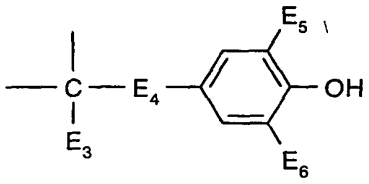
in which

E_1 is hydrogen, C_1-C_8alkyl, $O^{\cdot}$, -OH, $-CH_2CN$, C_1-C_{18}alkoxy, C_5-C_{12}cycloalkoxy, C_3-C_6alkenyl, C_7-C_9phenylalkyl unsubstituted or substituted on the phenyl by 1, 2 or 3 C_1-C_4alkyl; or C_1-C_8acyl,

m_1 is 1, 2 or 4,

if m_1 is 1, E_2 is C_1-C_{25}alkyl,

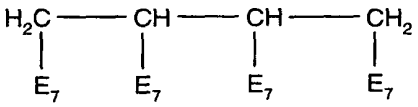
if m_1 is 2, E_2 is C_1-C_{14}alkylene or a group of the formula (a-I)



(a-I)

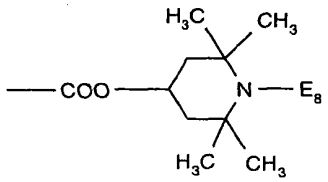
wherein E_3 is C_1-C_{10}alkyl or C_2-C_{10}alkenyl, E_4 is C_1-C_{10}alkylene, and
E_5 and E_6 independently of one another are C_1-C_4alkyl, cyclohexyl or methylcyclohexyl, and
if m_1 is 4, E_2 is C_4-C_{10}alkanetetrayl;

(α-2) a compound of the formula (A-2)



(A-2)

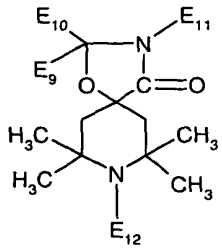
in which
two of the radicals E_7 are -COO-(C_1-C_{20}alkyl), and
two of the radicals E_7 are a group of the formula (a-II)



(a-II)

with E_8 having one of the meanings of E_1;

(α-3) a compound of the formula (A-3)



(A-3)

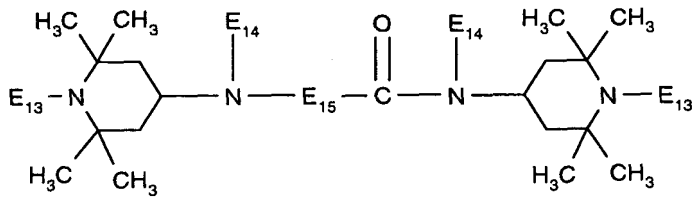
in which
E_9 and E_{10} together form C_2-C_{14}alkylene,
E_{11} is hydrogen or a group -Z_1-COO-Z_2,

Z_1 is C_2-C_{14}alkylene, and

Z_2 is C_1-C_{24}alkyl, and

E_{12} has one of the meanings of E_1;

(α-4) a compound of the formula (A-4)



(A-4)

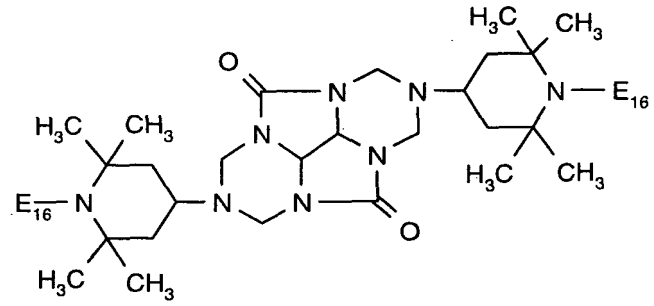
wherein

the radicals E_{13} independently of one another have one of the meanings of E_1,

the radicals E_{14} independently of one another are hydrogen or C_1-C_{12}alkyl, and

E_{15} is C_1-C_{10}alkylene or C_3-C_{10}alkylidene;

(α-5) a compound of the formula (A-5)

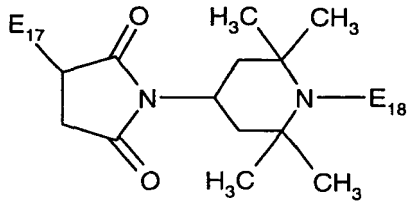


(A-5)

wherein

the radicals E_{16} independently of one another have one of the meanings of E_1;

(α-6) a compound of the formula (A-6)



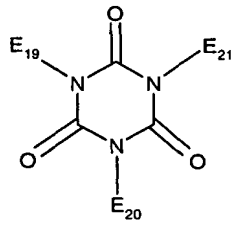
(A-6)

in which

E_{17} is C_1-C_{24}alkyl, and

E_{18} has one of the meanings of E_1;

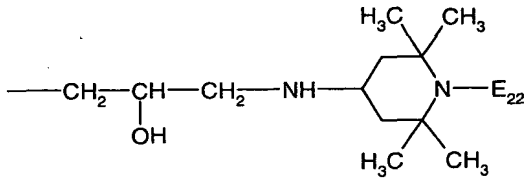
(α-7) a compound of the formula (A-7)



(A-7)

in which

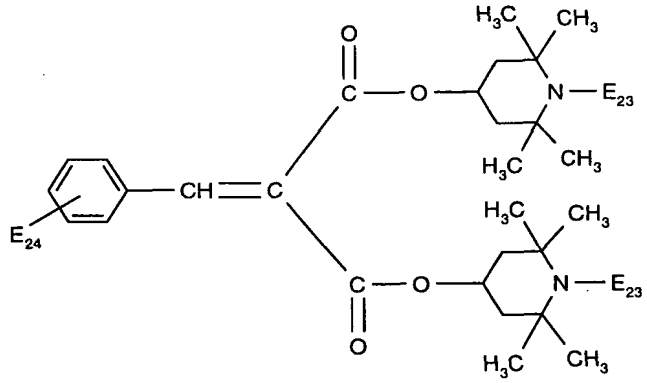
E_{19}, E_{20} and E_{21} independently of one another are a group of the formula (a-III)



(a-III)

wherein E_{22} has one of the meanings of E_1;

(α-8) a compound of the formula (A-8)



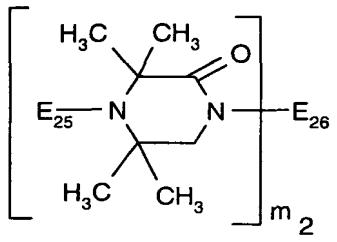
(A-8)

wherein

the radicals E_{23} independently of one another have one of the meanings of E_1,

and E_{24} is hydrogen, C_1-C_{12}alkyl or C_1-C_{12}alkoxy;

(α-9) a compound of the formula (A-9)

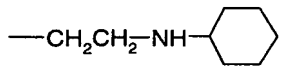


(A-9)

wherein

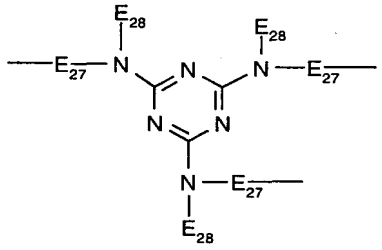
m_2 is 1, 2 or 3,

E_{25} has one of the meanings of E_1, and

when m_2 is 1, E_{26} is a group  ,

when m_2 is 2, E_{26} is C_2-C_{22}alkylene, and

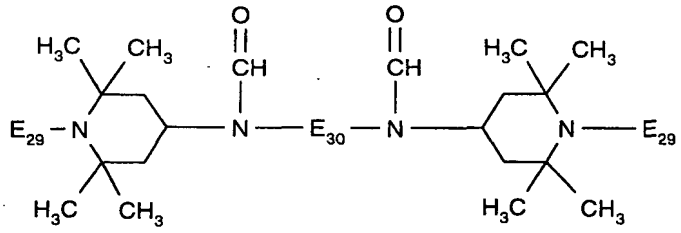
when m_2 is 3, E_{26} is a group of the formula (a-IV)



(a-IV)

wherein the radicals E_{27} independently of one another are C_2-C_{12}alkylene, and the radicals E_{28} independently of one another are C_1-C_{12}alkyl or C_5-C_{12}cycloalkyl;

(α-10) a compound of the formula (A-10)



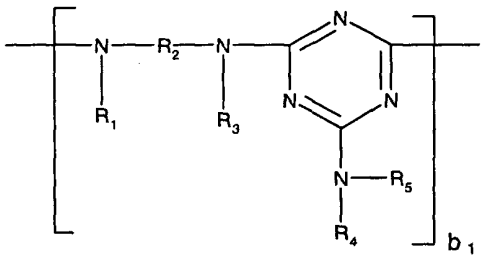
(A-10)

wherein

the radicals E_{29} independently of one another have one of the meanings of E_1, and

E_{30} is C_2-C_{22}alkylene, C_5-C_7cycloalkylene, C_1-C_4alkylenedi(C_5-C_7cycloalkylene), phenylene or phenylenedi(C_1-C_4alkylene);

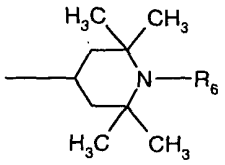
(β-1) a compound of the formula (B-1)



(B-1)

in which

R_1, R_3, R_4 and R_5 independently of one another are hydrogen, C_1-C_{12}alkyl, C_5-C_{12}cycloalkyl, C_1-C_4-alkyl-substituted C_5-C_{12}cycloalkyl, phenyl, phenyl which is substituted by -OH and/or C_1-C_{10}alkyl; C_7-C_9phenylalkyl, C_7-C_9phenylalkyl which is substituted on the phenyl radical by -OH and/or C_1-C_{10}alkyl; or a group of the formula (b-I)



(b-I)

R_2 is C_2-C_{18}alkylene, C_5-C_7cycloalkylene or C_1-C_4alkylenedi(B_5-C_7cycloalkylene), or

the radicals R_1, R_2 and R_3, together with the nitrogen atoms to which they are bonded, perform a 5- to 10-membered heterocyclic ring, or

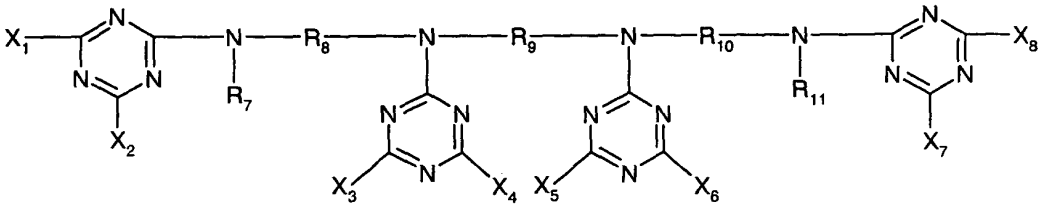
R_4 and R_5, together with the nitrogen atom to which they are bonded, form a 5- to 10-membered heterocyclic ring,

R_6 is hydrogen, C_1-C_8alkyl, $O^{\cdot}$, -OH, $-CH_2CN$, C_1-C_{18}alkoxy, C_5-C_{12}cycloalkoxy, C_3-C_6alkenyl, C_7-C_9phenylalkyl unsubstituted or substituted on the phenyl by 1, 2 or 3 C_1-C_4alkyl; or C_1-C_8acyl, and

b_1 is a number from 2 to 50,

with the proviso that at least one of the radicals R_1, R_3, R_4 and R_5 is a group of the formula (b-I);

(β-2) a compound of the formula (B-2)



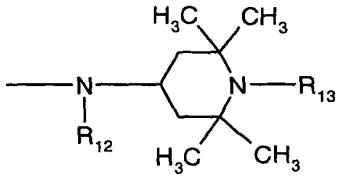
(B-2)

wherein

R_7 and R_{11} independently of one another are hydrogen or C_1-C_{12}alkyl,

R_8, R_9 and R_{10} independently of one another are C_2-C_{10}alkylene, and

X_1, X_2, X_3, X_4, X_5, X_6, X_7 and X_8 independently of one another are a group of the formula (b-II),

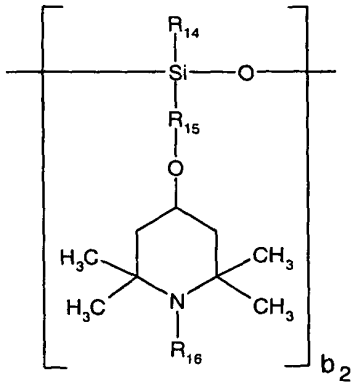


(b-II)

in which R_{12} is hydrogen, C_1-C_{12}alkyl, C_5-C_{12}cycloalkyl, C_1-C_4alkyl-substituted C_5-C_{12}cycloalkyl, phenyl, -OH- and/or C_1-C_{10}alkyl-substituted phenyl, C_7-C_9phenylalkyl, C_7-C_9phenylalkyl which is substituted on the phenyl radical by -OH and/or C_1-C_{10}alkyl; or a group of the formula (b-I) as defined above, and

R_{13} has one of the meanings of R_6;

(β-3) a compound of the formula (B-3)



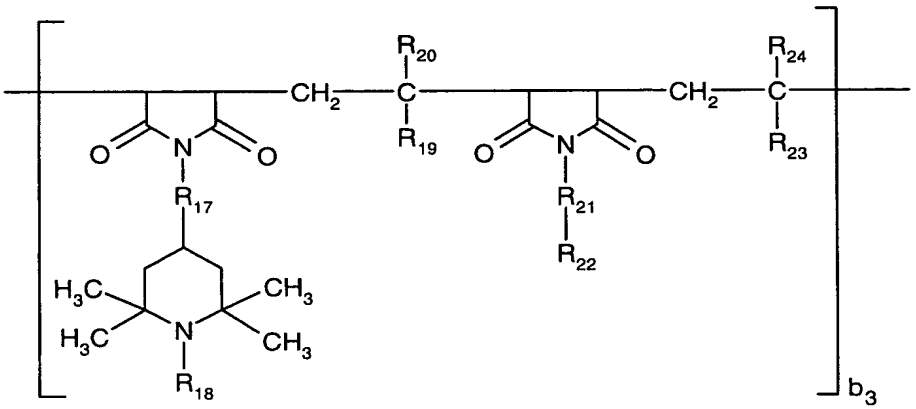
(B-3)

in which

R_{14} is C_1-C_{10}alkyl, C_5-C_{12}cycloalkyl, C_1-C_4alkyl-substituted C_5-C_{12}cycloalkyl, phenyl or C_1-C_{10}alkyl-substituted phenyl,

R_{15} is C_3-C_{10}alkylene,
R_{16} has one of the meanings of R_6, and
b_2 is a number from 2 to 50;

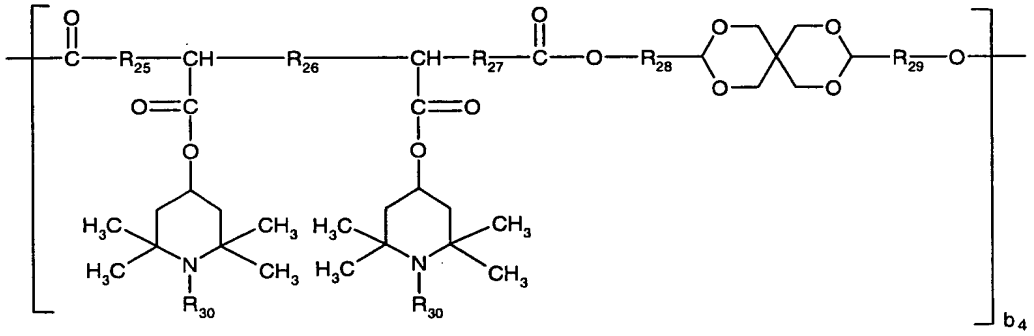
(β-4) a compound of the formula (B-4)



(B-4)

in which
R_{17} and R_{21} independently of one another are a direct bond or a -N(X_9)-CO-X_{10}-CO-N(X_{11})- group, where X_9 and X_{11} independently of one another are hydrogen, C_1-C_8alkyl, C_5-C_{12}cycloalkyl, phenyl, C_7-C_9phenylalkyl or a group of the formula (b-I),
X_{10} is a direct bond or C_1-C_4alkylene,
R_{18} has one of the meanings of R_6,
R_{19}, R_{20}, R_{23} and R_{24} independently of one another are hydrogen, C_1-C_{30}alkyl, C_5-C_{12}cycloalkyl or phenyl,
R_{22} is hydrogen, C_1-C_{30}alkyl, C_5-C_{12}cycloalkyl, phenyl, C_7-C_9phenylalkyl or a group of the formula (b-I), and
b_3 is a number from 1 to 50;

(β-5) a compound of the formula (B-5)



(B-5)

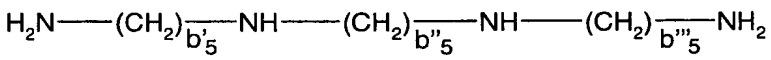
in which

R_{25}, R_{26}, R_{27}, R_{28} and R_{29} independently of one another are a direct bond or C_1-C_{10}alkylene,

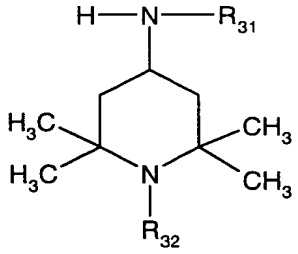
R_{30} has one of the meanings of R_6, and

b_4 is a number from 1 to 50;

(β-6) a product (B-6) obtainable by reacting a product, obtained by reaction of a polyamine of the formula (B-6-1) with cyanuric chloride, with a compound of the formula (B-6-2)



(B-6-1)



(B-6-2)

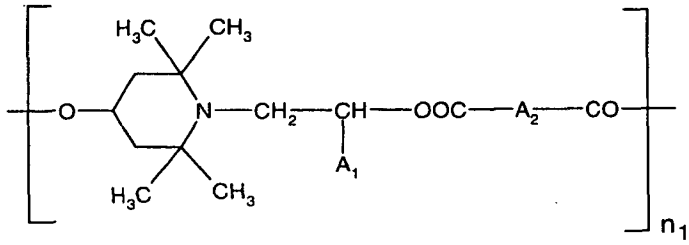
in which

b'_5, b''_5 and b'''_5 independently of one another are a number from 2 to 12,

R_{31} is hydrogen, C_1-C_{12}alkyl, C_5-C_{12}cycloalkyl, phenyl or C_7-C_9phenylalkyl, and

R_{32} has one of the meanings of R_6;

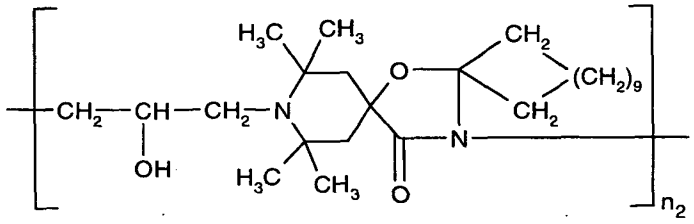
(β-7) a compound of the formula (B-7)



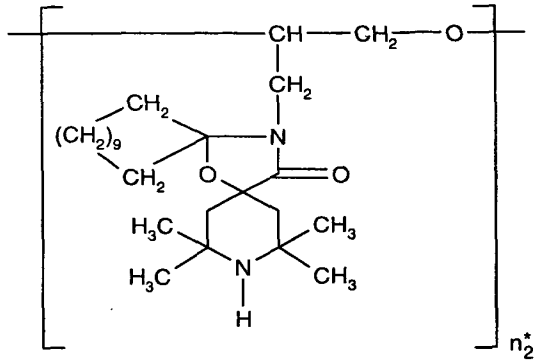
(B-7)

wherein A_1 is hydrogen or C_1-C_4alkyl,
A_2 is a direct bond or C_1-C_{10}alkylene, and
n_1 is a number from 2 to 50;

(β-8) at least one compound of the formulae (B-8-a) and (B-8-b)



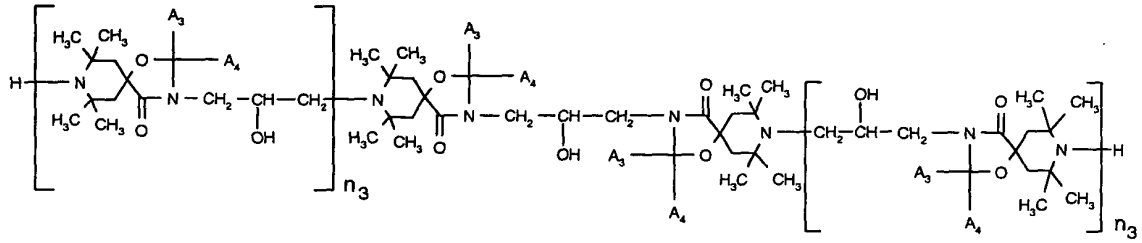
(B-8-a)



(B-8-b)

wherein n_2 and n_2^* are a number from 2 to 50;

(β-9) a compound of the formula (B-9)

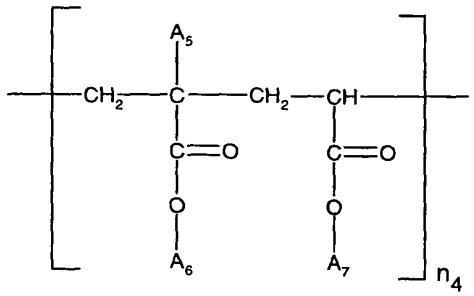


(B-9)

wherein A_3 and A_4 independently of one another are hydrogen or C_1-C_8alkyl, or A_3 and A_4 together form a C_2-C_{14}alkylene group, and

the variables n_3 independently of one another are a number from 1 to 50; and

(β-10) a compound of the formula (B-10)



(B-10)

wherein n_4 is a number from 2 to 50,

A_5 is hydrogen or C_1-C_4alkyl,

the radicals A_6 and A_7 independently of one another are C_1-C_4alkyl or a group of the formula (b-I),

with the proviso that at least 50 % of the radicals A_7 are a group of the formula (b-I).

3. A stabilizer mixture according to claim 2, wherein

the two different sterically hindered amine compounds of component (I) are selected from the group consisting of the classes (α-1), (α-2), (α-3), (α-4), (α-5), (α-6), (α-7), (α-8), (α-9) and (α-10).

4. A stabilizer mixture according to claim 2, wherein

the two different sterically hindered amine compounds of component (I) are selected from the group consisting of the classes (β-1), (β-2), (β-3), (β-4), (β-5), (β-6), (β-7), (β-8), (β-9) and (β-10).

5. A stabilizer mixture according to claim 2, wherein
one of the two different sterically hindered amine compounds of component (I) is selected from the group consisting of the classes (α-1), (α-2), (α-3), (α-4), (α-5), (α-6), (α-7), (α-8), (α-9) and (α-10), and
the other of the two different sterically hindered amine compounds of component (I) is selected from the group consisting of the classes (β-1), (β-2), (β-3), (β-4), (β-5), (β-6), (β-7), (β-8), (β-9) and (β-10).

6. A stabilizer mixture according to claim 2, wherein
one of the two different sterically hindered amine compounds of component (I) is selected from the class (β-1).

7. A stabilizer mixture according to claim 2, wherein
one of the two different sterically hindered amine compounds of component (I) is selected from the class (β-1), and
the other of the two different sterically hindered amine compounds of component (I) is selected from the class (α-1) or (β-7).

8. A stabilizer mixture according to claim 2, wherein
one of the two different sterically hindered amine compounds of component (I) is selected from the class (β-7), and
the other of the two different sterically hindered amine compounds of component (I) is selected from the class (β-2).

9. A stabilizer mixture according to claim 2, wherein
the two different sterically hindered amine compounds of component (I) are selected from different classes.

10. A stabilizer mixture according to claim 2, wherein

m_1 is 1, 2 or 4,

if m_1 is 1, E_2 is C_{12}-C_{20}alkyl,

if m_1 is 2, E_2 is C_2-C_{10}alkylene or a group of the formula (a-I)

E_3 is C_1-C_4alkyl,

E_4 is C_1-C_6alkylene, and

E_5 and E_6 independently of one another are C_1-C_4alkyl, and

if m_1 is 4, E_2 is C_4-C_8alkanetetrayl;

two of the radicals E_7 are -COO-(C_{10}-C_{15}alkyl), and

two of the radicals E_7 are a group of the formula (a-II);

E_9 and E_{10} together form C_9-C_{13}alkylene,

E_{11} is hydrogen or a group -Z_1-COO-Z_2,

Z_1 is C_2-C_6alkylene, and

Z_2 is C_{10}-C_{16}alkyl;

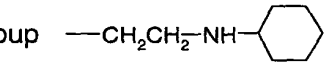
E_{14} is hydrogen, and

E_{15} is C_2-C_6alkylene or C_3-C_5alkylidene;

E_{17} is C_{10}-C_{14}alkyl;

E_{24} is C_1-C_4alkoxy;

m_2 is 1, 2 or 3,

when m_2 is 1, E_{26} is a group  ,

when m_2 is 2, E_{26} is C_2-C_6alkylene, and

when m_2 is 3, E_{26} is a group of the formula (a-IV)

the radicals E_{27} independently of one another are C_2-C_6alkylene, and

the radicals E_{28} independently of one another are C_1-C_4alkyl or C_5-C_8cycloalkyl; and

E_{30} is C_2-C_8alkylene;

R_1 and R_3 independently of one another are a group of the formula (b-I),

R_2 is C_2-C_8alkylene,

R_4 and R_5 independently of one another are hydrogen, C_1-C_{12}alkyl, C_5-C_8cycloalkyl or a group of the formula (b-I), or the radicals R_4 and R_5, together with the nitrogen atom to which they are bonded, form a 5- to 10-membered heterocyclic ring, and

b_1 is a number from 2 to 25;

R_7 and R_{11} independently of one another are hydrogen or C_1-C_4alkyl,

R_8, R_9 and R_{10} independently of one another are C_2-C_4alkylene, and

X_1, X_2, X_3, X_4, X_5, X_6, X_7 and X_8 independently of one another are a group of the formula

(b-II),

R_{12} is hydrogen, C_1-C_4alkyl, C_5-C_8cycloalkyl or a group of the formula (b-I);

R_{14} is C_1-C_4alkyl,

R_{15} is C_3-C_6alkylene, and

b_2 is a number from 2 to 25;

R_{17} and R_{21} independently of one another are a direct bond or a group

-N(X_9)-CO-X_{10}-CO-N(X_{11})-,

X_9 and X_{11} independently of one another are hydrogen or C_1-C_4alkyl,

X_{10} is a direct bond,

R_{19} and R_{23} are C_1-C_{25}alkyl or phenyl,

R_{20} and R_{24} are hydrogen or C_1-C_4alkyl,

R_{22} is C_1-C_{25}alkyl or a group of the formula (b-I), and

b_3 is a number from 1 to 25;

R_{25}, R_{26}, R_{27}, R_{28} and R_{29} independently of one another are a direct bond or C_1-C_4alkylene, and

b_4 is a number from 1 to 25;

b'_5, b''_5 and b'''_5 independently of one another are a number from 2 to 4, and

R_{31} is hydrogen, C_1-C_4alkyl, C_5-C_8cycloalkyl, phenyl or benzyl;

A_1 is hydrogen or methyl,

A_2 is a direct bond or C_2-C_6alkylene, and

n_1 is a number from 2 to 25;

n_2 and n_2* are a number from 2 to 25;

A_3 and A_4 independently of one another are hydrogen or C_1-C_4alkyl, or A_3 and A_4 together form a C_9-C_{13}alkylene group, and

the variables n_3 independently of one another are a number from 1 to 25;

n_4 is a number from 2 to 25,

A_5 and A_6 independently of one another are C_1-C_4alkyl, and

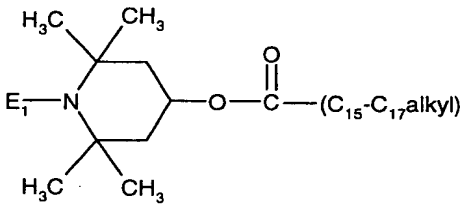
A_7 is C_1-C_4alkyl or a group of the formula (b-I)

with the proviso that at least 50 % of the radicals A_7 are a group of the formula (b-I).

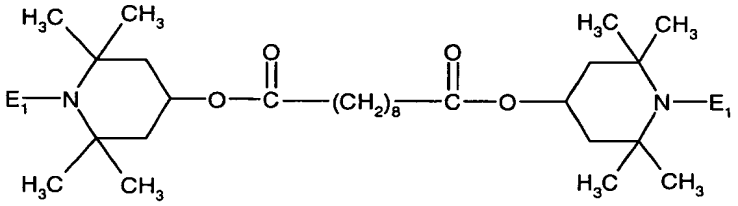
11. A stabilizer mixture according to claim 1, wherein

the two different sterically hindered amine compounds of component (I) are selected from the group consisting of the compounds of the formulae (A-1-a), (A-1-b), (A-1-c), (A-1-d),

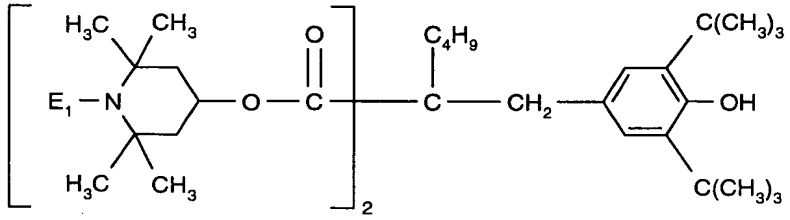
(A-2-a), (A-3-a), (A-3-b), (A-4-a), (A-4-b), (A-5), (A-6-a), (A-7), (A-8-a), (A-9-a), (A-9-b), (A-9-c), (A-10-a), (B-1-a), (B-1-b), (B-1-c), (B-1-d), (B-2-a), (B-3-a), (B-4-a), (B-4-b) and (B-4-c), a product (B-6-a) and the compounds of the formulae (B-7-a), (B-8-a), (B-8-b), (B-9-a) and (B-10-a);



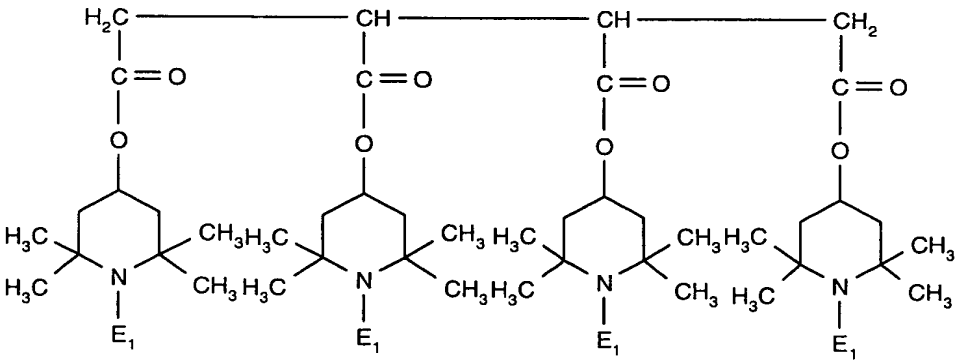
(A-1-a)



(A-1-b)

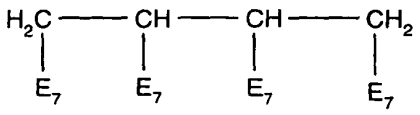


(A-1-c)



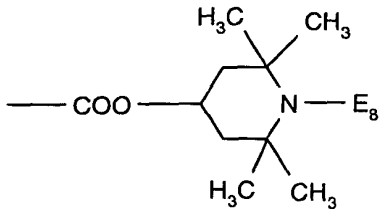
(A-1-d)

wherein E_1 is hydrogen, C_1-C_8alkyl, $O^{\cdot}$, -OH, $-CH_2CN$, C_1-C_{18}alkoxy, C_5-C_{12}cycloalkoxy, C_3-C_6alkenyl, C_7-C_9phenylalkyl unsubstituted or substituted on the phenyl by 1, 2 or 3 C_1-C_4alkyl; or C_1-C_8acyl;

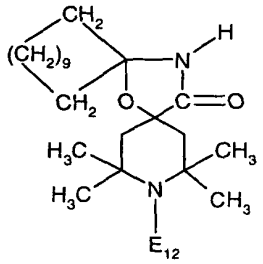


(A-2-a)

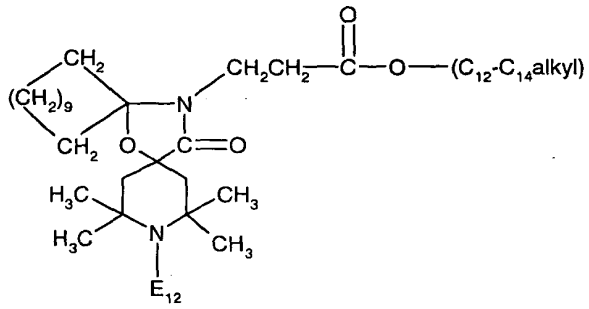
in which two of the radicals E_7 are $-COO-C_{13}H_{27}$ and

two of the radicals E_7 are  and E_8 has one of the meanings

of E_1;

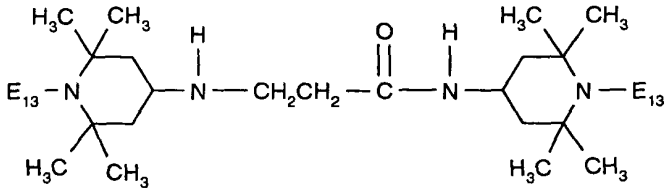


(A-3-a)

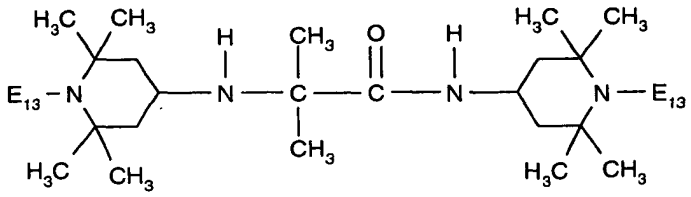


(A-3-b)

wherein E_{12} has one of the meanings of E_1;

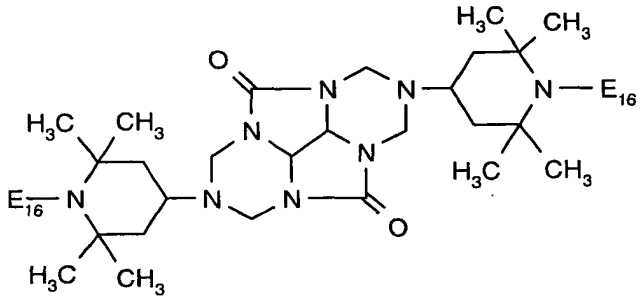


(A-4-a)



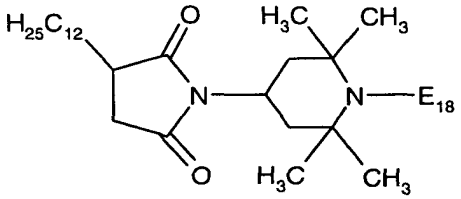
(A-4-b)

wherein E_{13} has one of the meanings of E_1;



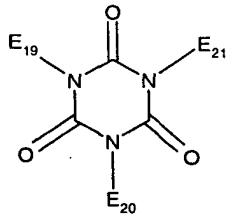
(A-5)

wherein E_{16} has one of the meanings of E_1;



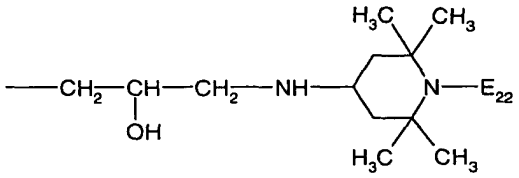
(A-6-a)

wherein E_{18} has one of the meanings of E_1;



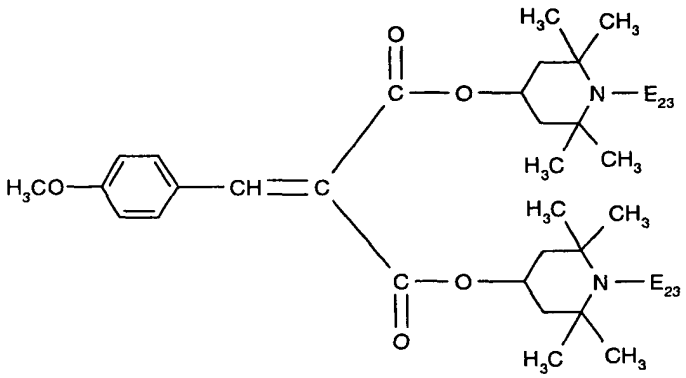
(A-7)

in which E_{19}, E_{20} and E_{21} independently of one another are a group of the formula (a-III)



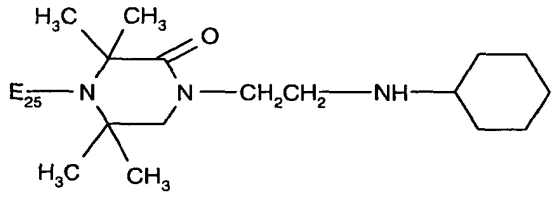
(a-III)

wherein E_{22} has one of the meanings of E_1;

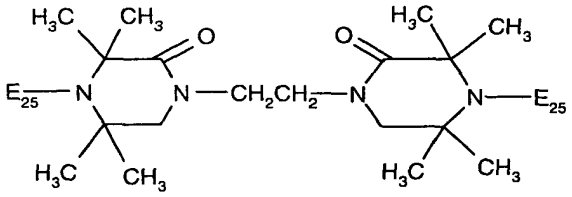


(A-8-a)

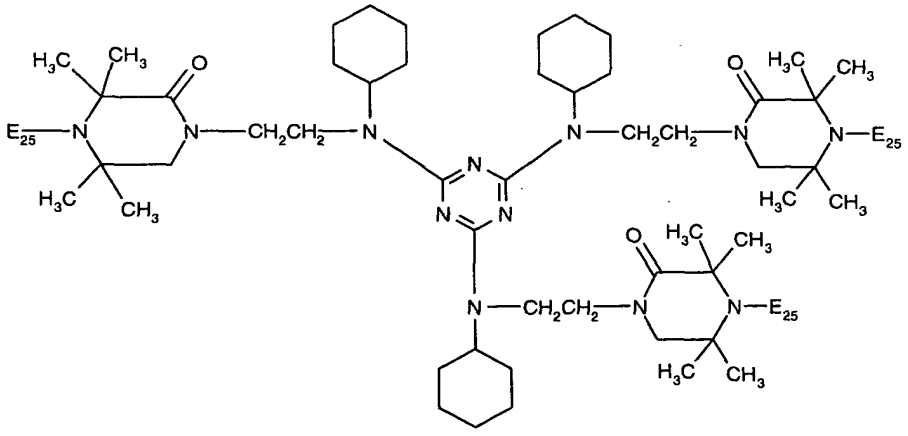
wherein E_{23} has one of the meanings of E_1;



(A-9-a)

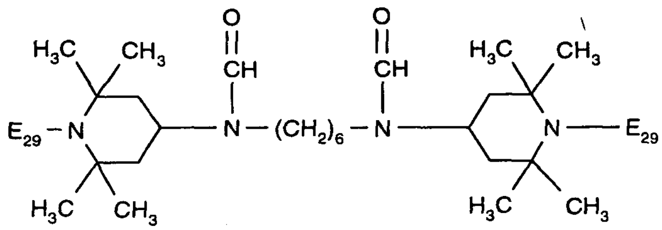


(A-9-b)



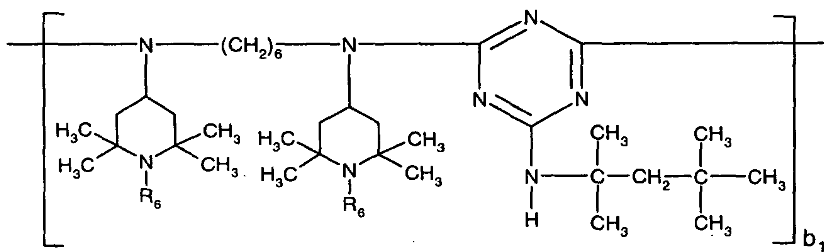
(A-9-c)

wherein E_{25} has one of the meanings of E_1;

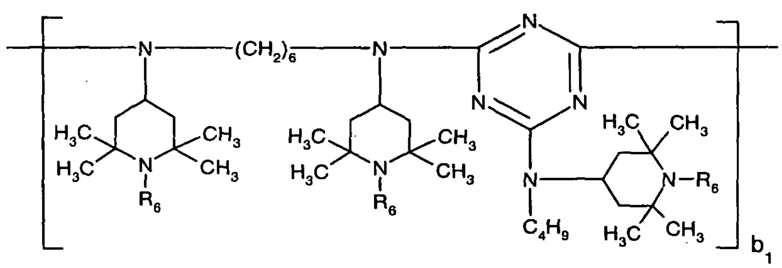


(A-10-a)

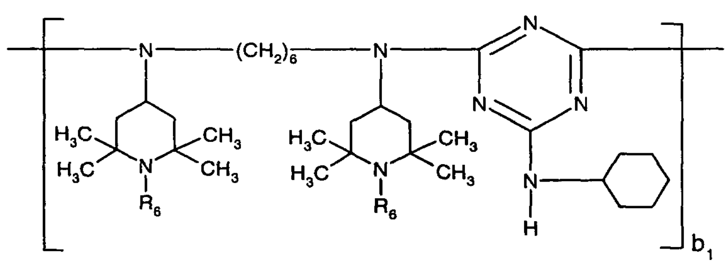
wherein E_{29} has one of the meanings of E_1;



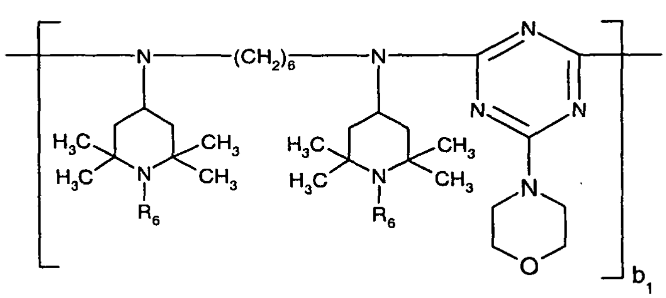
(B-1-a)



(B-1-b)

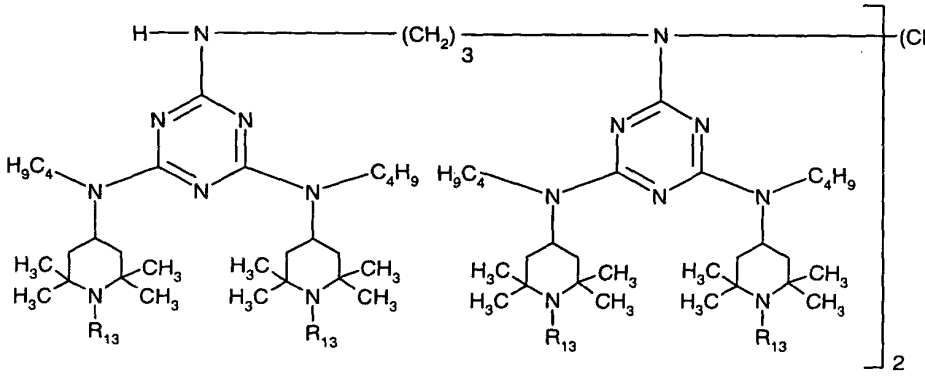


(B-1-c)



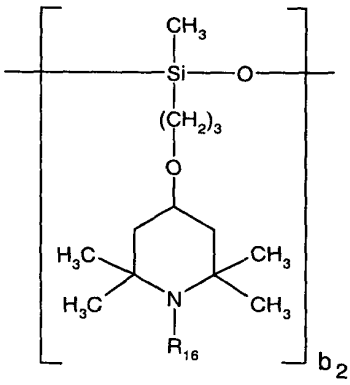
(B-1-d)

wherein b_1 is a number from 2 to 20 and R_6 is hydrogen, C_1-C_8alkyl, O·, -OH, -CH_2CN, C_1-C_{18}alkoxy, C_5-C_{12}cycloalkoxy, C_3-C_6alkenyl, C_7-C_9phenylalkyl unsubstituted or substituted on the phenyl by 1, 2 or 3 C_1-C_4alkyl; or C_1-C_8acyl;



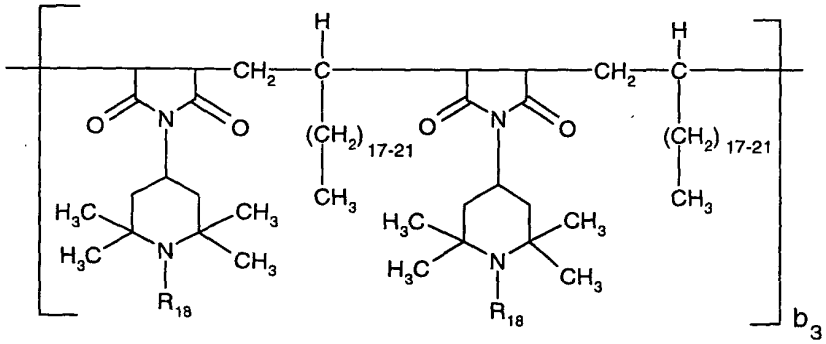
(B-2-a)

wherein R_{13} has one of the meanings of R_6,

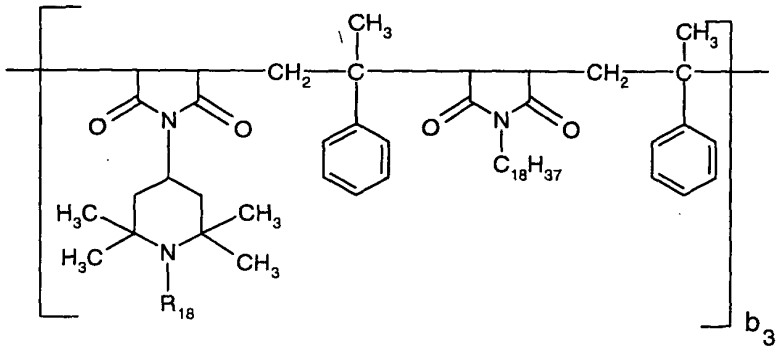


(B-3-a)

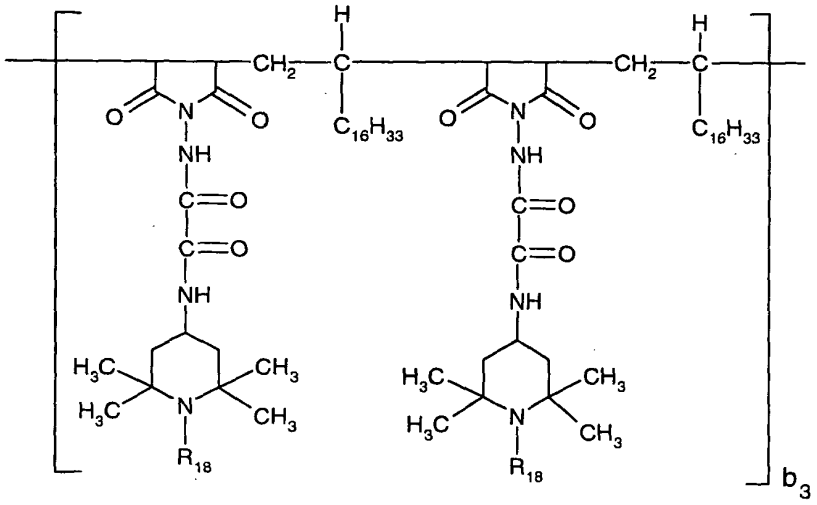
wherein b_2 is a number from 2 to 20 and R_{16} has one of the meanings of R_6;



(B-4-a)

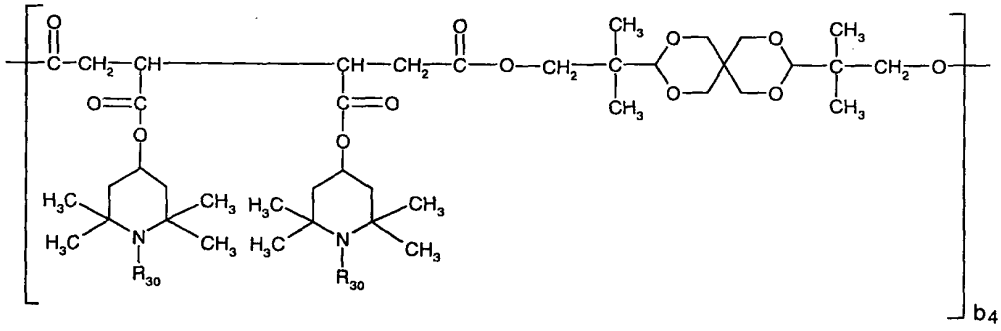


(B-4-b)



(B-4-c)

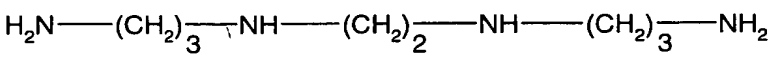
wherein b_3 is a number from 1 to 20 and R_{18} has one of the meanings of R_6;



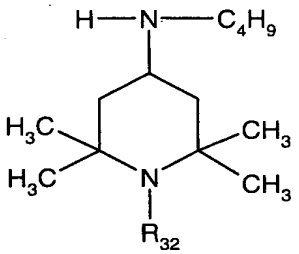
(B-5-a)

wherein b_4 is a number from 1 to 20 and R_{30} has one of the meanings of R_6;

a product (B-6-a) obtainable by reacting a product, obtained by reaction of a polyamine of the formula (B-6-1-a) with cyanuric chloride, with a compound of the formula (B-6-2-a)

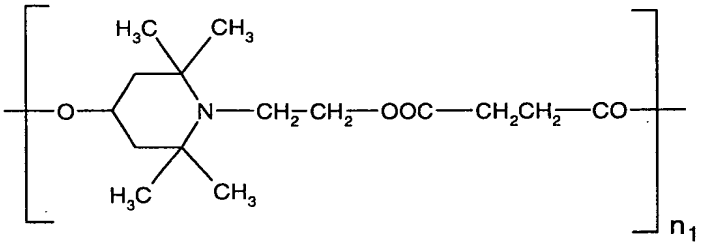


(B-6-1-a)



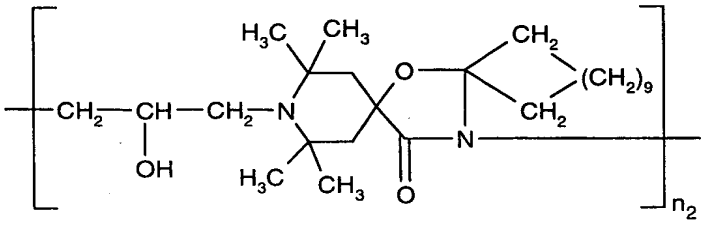
(B-6-2-a)

in which R_{32} has one of the meanings of R_6;

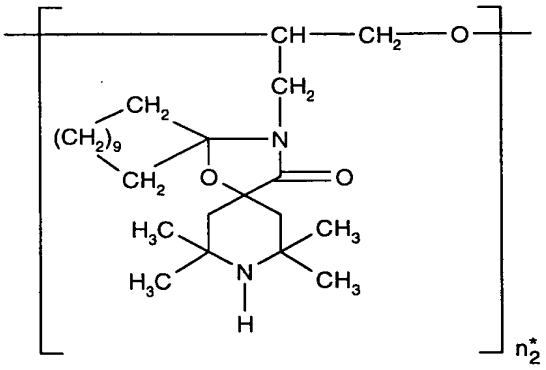


(B-7-a)

wherein n_1 is a number from 2 to 20;

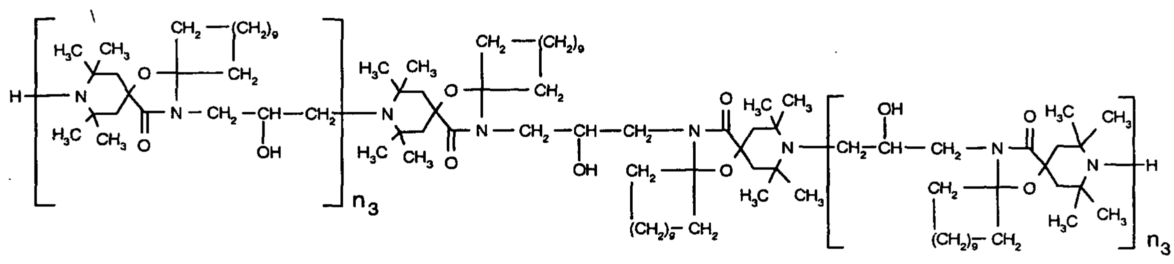


(B-8-a)



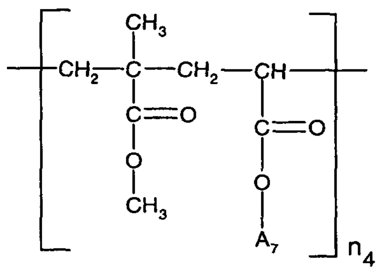
(B-8-b)

wherein n_2 and n_2^* are a number from 2 to 20;



(B-9-a)

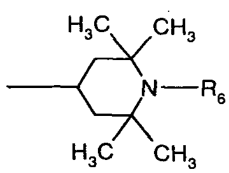
wherein the variables n_3 independently of one another are a number from 1 to 20;



(B-10-a)

wherein n_4 is a number from 2 to 20, and

at least 50 % of the radicals A_7 are a group of the formula (b-I)



(b-I)

wherein R_6 is hydrogen, C_1-C_8alkyl, $O^\cdot$, -OH, -CH_2CN, C_1-C_{18}alkoxy, C_5-C_{12}cycloalkoxy, C_3-C_6alkenyl, C_7-C_9phenylalkyl unsubstituted or substituted on the phenyl by 1, 2 or 3 C_1-C_4alkyl; or C_1-C_8acyl,

and the remaining radicals A_7 are ethyl.

12. A stabilizer mixture according to claim 11 wherein

the two different sterically hindered amine compounds of component (I) are

1) a compound of the formula (A-1-b) wherein E_1 is hydrogen, and a compound of the formula (B-1-a) wherein R_6 is hydrogen;
2) a compound of the formula (B-1-a) wherein R_6 is hydrogen, and a compound of the formula (B-7-a); or

3) a compound of the formula (B-2-a) wherein R_{13} is methyl, and a compound of the formula (B-7-a).

13. A stabilizer mixture according to claim 2 wherein E_1, E_8, E_{12}, E_{13}, E_{16}, E_{18}, E_{22}, E_{23}, E_{25}, E_{29}, R_6, R_{13}, R_{16}, R_{18}, R_{30} and R_{32} are hydrogen, C_1-C_4alkyl, C_1-C_{10}alkoxy, cyclohexyloxy, allyl, benzyl or acetyl.

14. A stabilizer mixture according to claim 11 wherein E_1, E_8, E_{12}, E_{13}, E_{16}, E_{18}, E_{22}, E_{23}, E_{25}, E_{29}, R_6, R_{13}, R_{16}, R_{18}, R_{30} and R_{32} are hydrogen or methyl and E_1 and R_6 additionally are C_1-C_8alkoxy.

15. A stabilizer mixture according to claim 1, wherein
the compound of component (II) is selected from the group consisting of
Mg carboxylates, Zn carboxylates, Mg oxides, Zn oxides, Mg hydroxides, Zn hydroxides, Mg carbonates and Zn carbonates.

16. A stabilizer mixture according to claim 1, which additionally contains as a further component
(X-1) a pigment or
(X-2) an UV absorber or
(X-3) a pigment and an UV absorber.

17. A stabilizer mixture according to claim 1, which additionally contains as a further component
(XX) an organic salt of Ca, an inorganic salt of Ca, Ca oxide or Ca hydroxide.

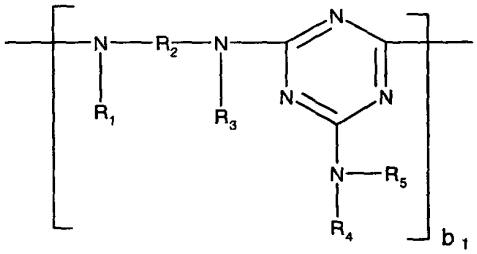
18. A composition comprising an organic material subject to degradation induced by light, heat or oxidation and a stabilizer mixture according to claim 1.

19. A composition according to claim 18 wherein the organic material is a synthetic polymer.

20. A composition according to claim 18 wherein the organic material is a polyolefin.

21. A composition according to claim 18 wherein the organic material is polyethylene, polypropylene, a polyethylene copolymer or a polypropylene copolymer.

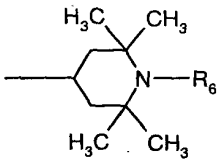
22. Polypropylene containing a compound of the formula (B-1), a compound of the formula (B-7) and a Zn-carboxylate;



(B-1)

in which

R_1, R_3, R_4 and R_5 independently of one another are hydrogen, C_1-C_{12}alkyl, C_5-C_{12}cycloalkyl, C_1-C_4-alkyl-substituted C_5-C_{12}cycloalkyl, phenyl, phenyl which is substituted by -OH and/or C_1-C_{10}alkyl; C_7-C_9phenylalkyl, C_7-C_9phenylalkyl which is substituted on the phenyl radical by -OH and/or C_1-C_{10}alkyl; or a group of the formula (b-I)



(b-I)

R_2 is C_2-C_{18}alkylene, C_5-C_7cycloalkylene or C_1-C_4alkylenedi(B_5-C_7cycloalkylene),

or

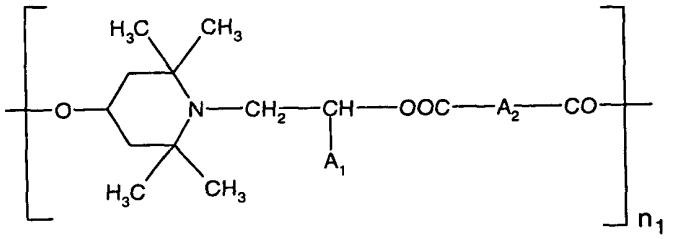
the radicals R_1, R_2 and R_3, together with the nitrogen atoms to which they are bonded, perform a 5- to 10-membered heterocyclic ring, or

R_4 and R_5, together with the nitrogen atom to which they are bonded, form a 5- to 10-membered heterocyclic ring,

R_6 is hydrogen, C_1-C_8alkyl, $O^{\cdot}$, -OH, -CH_2CN, C_1-C_{18}alkoxy, C_5-C_{12}cycloalkoxy, C_3-C_6alkenyl, C_7-C_9phenylalkyl unsubstituted or substituted on the phenyl by 1, 2 or 3 C_1-C_4alkyl; or C_1-C_8acyl, and

b_1 is a number from 2 to 50,

with the proviso that at least one of the radicals R_1, R_3, R_4 and R_5 is a group of the formula (b-I);



(B-7)

wherein A_1 is hydrogen or C_1-C_4alkyl,
A_2 is a direct bond or C_1-C_{10}alkylene, and
n_1 is a number from 2 to 50.

23. A method for stabilizing an organic material against degradation induced by light, heat or oxidation, which comprises incorporating into the organic material a stabilizer mixture according to claim 1.